

Introduction

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[financial_system](#) increasingly depend on automated and semi-automated processing of structured information. These systems must preserve meaning, traceability, auditability, governance, and evidence across changing business, technical, and institutional environments.

The [SDIS/SIP-RA](#) discipline provides high-level guidance for structured information processing systems generally. It addresses concerns such as forms, interpretation pipelines, data and control separation, traceable transformations, audit and review, and governance. The SIP-RA overview frames the issue as cross-domain and identifies financial transactions and regulatory/compliance reporting as examples within a broader class of structured information systems.

The Financial Systems [archetype](#) applies that general discipline to financial systems. It does so through a layered set of documents. The layers begin with stable concepts, then develop platform-independent logical architecture, domain-specific profiles, implementation mappings, physical deployment, testability, and [evidence](#).

Read the document set from the inside outward. Begin with the stable concepts, then move to the logical architecture, domain profile, implementation profile, deployment profile, and evidence layer.

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